

BLOCK CARTA

(CON ESPIRAL)

"EL QUIJOTE"



11 horas

12 Febrero

Mauricio Hernández

Laceiba

8:30

Escuela de Amélie

Cassia alata

Cassia alata

Alcalia pinatula →

paseiflora - Cuadrangularis → Granada real -

x Senecio thomasi -

Licania plathypus - Rosaceae - Vinco

* Amaranthus spinosus.

Coniza sp. -

3:00

Doña Juan

Kudhary →

10½ hrs

13 Febrero

8:30 American School

9:00 Doña Juana

3 Doña Juana

8 hrs

14 Febrero

Field trip Rancho Quemados
Don Fortin

3 hrs.

15 Febrero

Ground plate
Put soil in pots
watered plants
finished lecture

9 hrs

16 Febrero
Entregada y corrección
de la planta y prensa.
Ente

9.00 Lecture 34/01.

9. hrs

17 Febrero

11 hrs

18 Febrero

10 Dona Juan

8 hrs

19 Febrero

9 hrs

20



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24. 5. 1968

- 112. Olyra latifolia.
- 111. Vernonia. Scrophular.

Donnell-Smith

5235 Ver 110.

to 11/10/10

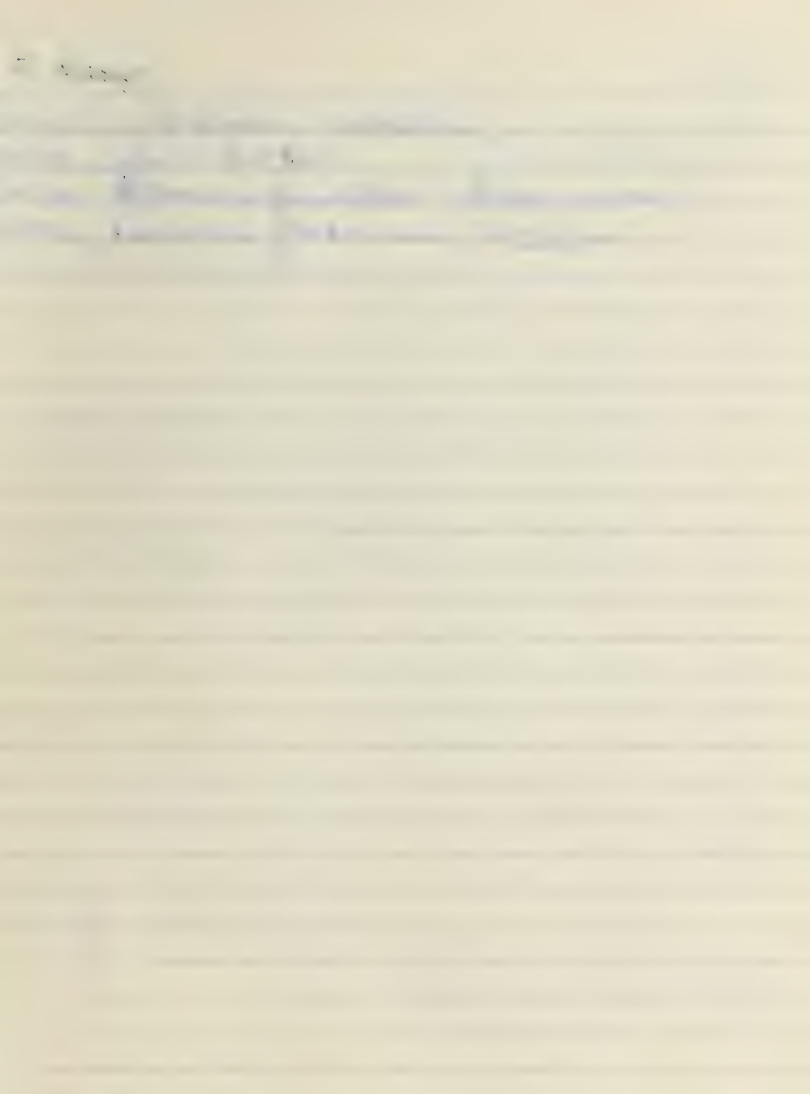
1/11/10

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Salvia occidentalis

214. *Theselia thosia* → *Chelidonium*.
fruticosa *medium*.
220. *Euphorbia corollata*.
223. *Azalea densa* *var. densa*.
222. *Combretum lucidum* → *Combretum lucidum*.
224. *Polemonium hastatum*.
225. *Piper aduncum* *var. aduncum*.
226. *Rhizophora mangle* → *Rhizophora mangle*.
207. *Pennisetum setosum*.
208. *Cassia glauca* *var. glauca*.
209. *Portulaca pilosa*.
227. *Lavandula rosea* *var. rosea*.



The following information was obtained from the records of the Department of the Army, Office of the Adjutant General, and the Office of the Quartermaster General, and is being furnished to you for your information.

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7 May

1. *Urtica dioica* L.
2. *Urtica dioica* L.
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99. *Urtica dioica* L.
100. *Urtica dioica* L.

81

10. May

10.1. The first of the series of experiments was carried out

on the 10th of May, the 1st of the series of experiments was carried out

10.2.

10.3. The first of the series of experiments was carried out

10.4. The first of the series of experiments was carried out

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10.9. The first of the series of experiments was carried out

10.10. The first of the series of experiments was carried out

10.11. The first of the series of experiments was carried out

10.12. The first of the series of experiments was carried out

1. (1) Plants

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- 100. Plants - Plants

5214. *Euphorbia* *alutacea*
 5215. *Pterocarpus*
 5216. *...*
 5217. *Hedmania aesculifolia*
 5218. *...*
 5266. *Petiveria alliacea* "Zorrillo"
 5271. *Catasolus* sp.
 5272. *...*
 5273. *...*
 5274. *...*
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 5276. *...*
 5277. *...*
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 5279. *...*
 5280. *...*
 5281. *...*
 5282. *Salvia lophanthus*
 5283. *Epidendrum* sp.
 5284. *La mouroxia*
 5285. *...*
 5286. *...*
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15 May

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14 Marz

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Malva ...
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X *Nephrolepis cordifolia*
X *Tridax procumbens*

X *Andropogon ...*
X *... ..*

5144 *Diateloneanthus hondurensis*

5145

5195 *Ficus ...*

5107 *Polygala floribunda*

5110 *Conoclinium*

5108 *Solanum*

5120 *Trichilia* g

5112 *... ..* g

1. 1. 1.

Sil. Senecio. Thomasii Klatt

5162. *Refumia* *refumia*
 5163. *the same*. *Coburn*. L.
 5164. *Gordia* *spinescens*.
 5168. *Achyranthes* *aspera*.
 5170. *Utriclella* *americana*. *diffusa*

28. März. April. -

39393. - *Piscidia grandifolia*.

39418. - *Dichromena ciliata*.

39414. - *Adolulus alvinioides* HBK.

39413. - *Borhaavia erecta* L.

39410. - *Commersonia diffusa*.

39406. - *Kallstroemia maxima*.

39403. - *Pichardia scabra*.

39499. - *Sida rhombifolia*.

39491. - *Sida*.

39492. - *Sida*.

39493. - *Sida*.

39452. - *Turnera ulmifolia* (L.)

39451. - *Turnera*.

39489. - *Sonchus oleracea*.

39488. - *Sonchus*.

39470. - *Scaevola pratenensis*.

39472. - *Sagaria mollis* (L.)

39471. - *Sagaria*.

39470. - *Sagaria*.

39452. - *Turnera* 39451

39451. - *Turnera*.

39463. - *Sida aspinosa* L.

39462. - *Sida*.

39461. - *Sida*.

39460. - *Sida*.

39459. - *Sida*.

20 MAYO - 3 -

*

40385. *Euphorbia graminea* L.
40386. *Euphorbia graminea* L.

Nicotiana glauca
glauca

40386. *Euphorbia graminea* L.

40387. *Euphorbia graminea* L.

40388. *Euphorbia graminea* L.

40389. *Euphorbia graminea* L.

40390. *Euphorbia graminea* L.

40391. *Euphorbia graminea* L.

40392. *Euphorbia graminea* L.

40393. *Euphorbia graminea* L.

40394. *Euphorbia graminea* L.

40395. *Euphorbia graminea* L.

40396. *Euphorbia graminea* L.

40397. *Euphorbia graminea* L.

40398. *Euphorbia graminea* L.

40399. *Euphorbia graminea* L.

39424. *Miconia guatemalensis* (Lam.)

39425. *Piper aduncum* L.

39426. *Piper aduncum* L.

39427. *Piper aduncum* L.

39428. *Cuphea carthagenensis* L.

39429. *Cuphea carthagenensis* L.

39430. *Cuphea carthagenensis* L.

39431. *Cuphea carthagenensis* L.

39432. *Cuphea carthagenensis* L.

39

quiebra huesos

- 39431 *Syntherisma*
 39432 *Syntherisma*
 39433 *Portulaca*
 39434 *Portulaca*
 39435 *Diodia rigida*
 39437 *Sombaya wallichii*
 39438 *Agave*
 39439 *Agave* Miller
 39440 *Agave*
 39441

22 Mayo

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40868. *Mirabilis violacea*
40872. *pithecolobium arboreum*
40890 *Mirabilis jalapa*. "Don Diego de noche"
40894. *Monarda sibirica* L. Labiata "Gentiana"
40896. *Miconia guatemalensis*.
40897. *Psychotria horizontalis*.
40898. *Psychotria horizontalis*.
40899. *Psychotria horizontalis*.
40900. *Psychotria horizontalis*.
40901. *Psychotria horizontalis*.
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41000. *Psychotria horizontalis*.

40823 Solanum mammosum

40824 Solanum mammosum

40825 ?

40826 - Pal. ...

40849 Richardia scabra

40850 Equisetum ...

40851 Anacardium ...

40852 ...

40849 Siparuna nicaraguensis

40838 Psychotria flava

40802 Miconia caudata

40800 Piper aduncum

40801 ...

Pachira aquatica

24. Marz. May

- 40808. *Pachira aquatica* (L.) H.B.K.
- 40809. *Pachira aquatica* (L.) H.B.K.
- 40810. *Pachira aquatica* (L.) H.B.K.

40811. *Pachira aquatica* (L.) H.B.K.

40812. *Pachira aquatica* (L.) H.B.K.

40813. *Pachira aquatica* (L.) H.B.K.

40814. *Pachira aquatica* (L.) H.B.K.

40815. *Pachira aquatica* (L.) H.B.K.

40816. *Pachira aquatica* (L.) H.B.K.

40817. *Pachira aquatica* (L.) H.B.K.

40818. *Pachira aquatica* (L.) H.B.K.

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1890-1891

1911 - 1912 - 1913 - 1914 - 1915

[Faint handwritten notes]

1870

[Faint handwritten notes]

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[Faint handwritten notes at the bottom of the page]

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[illegible]

700 m. Same as zone 6 but with a

10/12/2014/you are a 2.0 in chem 11

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1001 10/1/11 10/1/11

11. The following table shows the number of people who attended the concert in each of the five years from 1990 to 1994.

[Faint handwritten notes at the bottom of the page]

403-2

90328 - -

41-60-18-113000-40 [unclear] [unclear]
[unclear]

90392 100% 7-8 A. Molina

Mo. 896 be a C. 100?

27 March

1909

San Joaquin County, California

- 40361 - *Hydrocotyle* *sp.* *sp.*
40362 - *Hydrocotyle* *sp.* *sp.*
40363 - *Hydrocotyle* *sp.* *sp.* Millan.
40364 - *Hydrocotyle* *sp.* *sp.* Lindell.
40365 - *Hydrocotyle* *sp.* *sp.* in fruit
40366 - *Hydrocotyle* *sp.* *sp.*
40381 - *Miconia* *sp.* *sp.* Cogn.
40374 - *Hydrocotyle* *sp.* *sp.*
40375 - *Hydrocotyle* *sp.* *sp.* var.

23 Karze Inter

- 40324 - *Begonia* *maritima*
40326 - *Physalis* *peruviana*
40327 - *Physalis* *peruviana* (Poepp.)
40328 - *Physalis* *peruviana* (Poepp.) - Coult
40343 - *Isachne* *arundinacea*
40344 - *Isachne* *arundinacea*
40345 - *Isachne* *arundinacea* (Poepp.)
40320 - *Begonia* *heydeni*
40321 - *Begonia* *hindleana*

MAY 10 - 1914

39 May - Trip to Garden -

40248. - Lepidium virginicum - common

40249. - Solanum - small-leaved - common

40250. - Mammillaria - common

40251. - Solanum - small-leaved - common

40252. - Solanum - small-leaved - common

40253. - Solanum - small-leaved - common

40254. - Solanum - small-leaved - common

40255. - Solanum - small-leaved - common

40256. - Solanum - small-leaved - common (2) HBP

40257. - Solanum - small-leaved - common (2) HBP

40258. - Solanum - small-leaved - common (2) HBP

40259. - Solanum - small-leaved - common (2) HBP

40260. - Solanum - small-leaved - common (2) HBP

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40274. - Solanum - small-leaved - common (2) HBP

40275. - Solanum - small-leaved - common (2) HBP

40276. - Solanum - small-leaved - common (2) HBP

1. *Chloris* *sp.*
 10210. — *Chloris* *sp.* *Presl.*
 10211. — *Chloris* *sp.* *Mill.*
 10212. *Hypochaeris* *sp.* (Nees) *Sl. & Hob.*

26 June 1946

39541. *Primula* *dentata* (L.) DC.
39542. *Adiantum* *compersii* (L.) DC.
39543. *Asplenium* *platyneuron* (L.) DC.
39544. *Piper* *aduncum* (L.) DC.
39545. *Podium* *erectum* (L.) DC.
39546. *Polypodium* *polypodioides* (L.) DC.
39547. *Polypodium* *polypodioides* (L.) DC.
39548. *Polypodium* *polypodioides* (L.) DC.
39549. *Polypodium* *polypodioides* (L.) DC.
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MAYO

Ha

31 April

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6 Abril

Las Vegas, N.Y. en el Herbario

Familia	Genero	N. de especies
Aceraceae	Acer	3 (5)
Acanthaceae	Aphelandra	2 (3)
✓ ✓	Pluchea	1 (3)
✓ ✓	Dialainacanthus	1 (2)
✓ ✓	Dicliptera	1 -
		1 -
✓ ✓	Stenandrium	1 -
✓ ✓	Thunbergia	1 -
		1 -
Aizoaceae	Trianthema	4
		-
		-
✓ ✓	Amaranthus	1 - (2)
✓ ✓	Chamissoa	1 -
✓ ✓	Eclipta	1
✓ ✓	Gomphrena	2 (3)
✓ ✓	Iresine	2 (8)
Amoryllidaceae	Crinum	1 -
✓ ✓	Hipoxis	1 -
✓ ✓	panercatum	1 -
✓ ✓	Zephyranthes	1 - (1)

Familia	Genero	# de
✓ <i>Passifloraceae</i>	<i>Passiflora</i>	1
✓ <i>Convolvulaceae</i>	<i>Mandevilla</i>	2 (7)
✓ <i>Schinus</i>	<i>Schinus</i>	1
✓ <i>Spondias</i>	<i>Spondias</i>	1
✓ <i>Annonaceae</i>	<i>Annona</i>	1 -
✓ <i>Xylopra</i>	<i>Xylopra</i>	1
✓ <i>Donnell Smithii</i>	<i>Donnell Smithii</i>	1
✓ <i>Spanantha</i>	<i>Spanantha</i>	1
✓ <i>Apocynaceae</i>	<i>Rauwolfia</i>	1
✓ <i>Stemmadenia</i>	<i>Stemmadenia</i>	1 (4)
✓ <i>Thaetia</i>	<i>Thaetia</i>	2 (4)
✓ <i>Anacardium</i>	<i>Anacardium</i>	2 (6)
✓ <i>Catasotum</i>	<i>Catasotum</i>	1
✓ <i>Monstera</i>	<i>Monstera</i>	1
✓ <i>Pistia</i>	<i>Pistia</i>	1
✓ <i>Philodendron</i>	<i>Philodendron</i>	1
✓ <i>Spathiphyllum</i>	<i>Spathiphyllum</i>	1
✓ <i>Syngonium</i>	<i>Syngonium</i>	1
✓ <i>Araliaceae</i>	<i>Dendropanax</i>	1
✓ <i>Aristolochiaceae</i>	<i>Aristolochia</i>	1 (4)

Number	Name	State
1	Allyp...	1
2	Allyp...	1
3	Allyp...	1 (1)
4	Allyp...	1
5	Allyp...	1
6	Allyp...	1
7	Allyp...	1 (1)
8	Allyp...	1
9	Allyp...	1 (1)
10	Allyp...	1
11	Allyp...	1 (1)
12	Allyp...	1
13	Allyp...	1 (1)
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30	Allyp...	1
31	Allyp...	1 (1)
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34	Allyp...	1
35	Allyp...	1 (1)
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37	Allyp...	1 (1)
38	Allyp...	1
39	Allyp...	1 (1)
40	Allyp...	1
41	Allyp...	1 (1)
42	Allyp...	1
43	Allyp...	1 (1)
44	Allyp...	1
45	Allyp...	1 (1)
46	Allyp...	1
47	Allyp...	1 (1)
48	Allyp...	1
49	Allyp...	1 (1)
50	Allyp...	1

9 Abril

Familia

Genero

de especie

Asteraceae

Aster

1

Helianthus

1

Helianthus

1

Melanthra

1 (1)

Mikania

1

Polypogon

1

Parthenium

1

Pectis

1

Pennisetum

1

Polypogon

1

Pseudoelephantopus

1

Schkodia

1

Senecio

2 (1)

Simsia

1

Solidago

1

Solidago

1 (1)

Stevia

1

Spilanthes

1

Tagetes

1

Tithonus

1

Trixis

1

Verbena

1

Vernonia

1

Wedelia

1

Zinnia

1

Familia	Genero	# de especies
Asteraceae		
Polemoniaceae	Polemonium	1
Polemoniaceae	Polemonium	11 (22)
Urticaceae	Urtica	1
Urticaceae	Urtica	1 -
Polemoniaceae	Polemonium	1
Urticaceae	Urtica	1 (2)
Urticaceae	Urtica	1 (8)
Urticaceae	Cynoglossum	4 -
Urticaceae	Hackelia	1 -
Urticaceae	Hackelia	1 (1)
Urticaceae	Lochnera	4 -
Urticaceae	Lochnera	1
Urticaceae	Lochnera	1 (1)
Urticaceae	Lochnera	1 (1)
Urticaceae	Lochnera	1
Urticaceae	Lochnera	1 -
Urticaceae	Tillandsia	1 -
Urticaceae	Tillandsia	1
Urticaceae	Tillandsia	1 (1)
Cactaceae	Pereskia	1 -
Rubiaceae	Rubiaceae	1
Urticaceae	Cassia	11 (15)
Urticaceae	Urtica	1
Urticaceae	Lobelia	2 (5)

25

11 Abril

1952

Cajibabo

Familia	Genero	# de especie.
• Cannaceae	Canna	1 -
• Cappariaceae	Eleone	1
"	Polanisia	1
"	Gynandropsis	1
Caprifoliaceae	Cephalanthus	1
"	Sambucus	2 (2)
"	Viburnum	1
Casuarinaceae	Casuarina	1
• Chenopodiaceae	• Chenopodium	1
• Euphorbiaceae	Hedyosmum	1
• Euphorbiaceae	Elaeagnus	1
• Euphorbiaceae	Clusia	3 (-)
• Euphorbiaceae	• Euphorbia	1 (2)
Combrataceae	Combretum	1 (-)
"	Conocarpus	1 (2)
"	Terminalia	1 (3)
• Commelinaceae	• Commelina	2 (4)
"	Tradescantia	1 (6)
"	Tripogandra	2 (3)
Convolvulaceae	Dichondra	1 -
"	• Evolvulus	1 (4)
"	Ipomoea	1 -
"	Jacquemontia	2 (3)
Cornaceae	• Cornus	2 (3)
• Geraniaceae	• Elaterrum	1 -
"	• Gerania	1 (3)
"	• Monarda	1 (2)

12 Abril

Familia	Genero	N. de especies
Cypripedaceae	Cypripedium	1 (1)
"	Thouja	1
Cyperaceae	Bolbosylis	1
"	Cyperus	1 (1)
"	Eleocharis	1 (1)
"	Fimbristylis	1 (1)
"	Kyllinga	1
"	Rhynchospora	1 (1)
"	Scleria	1 (1)
Dilleniaceae	Curatella	1 (1)
"	Davilla	1 (1)
"	Saurauia	1 (1)
Dioscoreaceae	Dioscorea	1 (1)
Elaeagnaceae	Montingia	1 (1)
"	Gealthesia	1 (1)
"	Salpiglossis	1 (1)
"	Vaccinium	1
Eriocaulaceae	Eriocaulon	1 (1)
"	Toxaria	1 (1)
Euphorbiaceae	Erythroxylon	1 (1)
"	Acrotychum	1 (1)
"	Croton	1 (1)
"	Euphorbia	1 (1)
"	Cnidocaulos	1
"	Jatropha	1 (1)
"	Phyllanthus	1

13 Abril

Familia	Género	# de Especies
Euphorbiaceae	Pinzettaia	1
Fagaceae	Fagus	1 -
✓	Quercus	6 (9)
✓	<u>Quercus</u>	1 (1)
✓	Xylocopa	1 -
✓	Chelonanthus	1 -
✓	Xylocopa	1
Geraniaceae	Geranium	1 (2)
✓	Kohleria	2 -
Haemodorum	Xiphidium	1 -
Hypericaceae	Asterum	1 (1)
✓	Hypericum	1 (1)
Iridaceae	Cipura	1 -
✓	Sisyrinchium	1 -
✓	Echeveria	1 -
Hamaceae	Hyptis	1 (9)
✓	Hamaceae	1 (1)
✓	Marsippanthes	1 (4)
✓	Salvia	11 (18)
✓	Stachys	1 -
✓	Tecium	1 -
Lauraceae	Cinnamomum	1 -
✓	Persea	1 -
Liliaceae	Bilmaria	1 - 31
✓	Lilium	1 -

Liliaceae	Smilax	1 (4)
Liliaceae	Smilax	1 -
Linaceae	Linum	1 -
Leguminosae	Spigelia	1 -
Leguminosae	Strophanthus	1 (2)
Lythraceae	Grisler	1 -
Boraginaceae	Boraginaceae	1 -
Boraginaceae	Boraginaceae	1 (1)
Boraginaceae	Hydrocotyle	1 (2)
Boraginaceae	Stigmaphyllon	1 -
Boraginaceae	Gossypium	1 -
Boraginaceae	Hibiscus	2 (3)
Boraginaceae	Malva	1 (2)
Boraginaceae	Malvastrum	1 (4)
Boraginaceae	Malvastrum	2 (4)
Boraginaceae	Pavonia	1 (5)
Boraginaceae	Sida	5 (8)
Boraginaceae	Maranta	1 (2)
Boraginaceae	Stromantia	1 (2)

20. 1911

Number	Name	Value
1	1000000	1
2	1000000	1 (40)
3	1000000	1 (40)
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100	1000000	1 (40)

18. 3. 1910

Family	Species	No. of specimens
Gramineae	Eragrostis	1 -
	Styria	1 -
	Tephrosia	1 -
	Zinnia	1 (2)
Leguminosae	Miconia	1 (2)
	Paspalum	1 -
	Paspalum	1 -
	Paspalum	1 (1)
Plantaginaceae	Plantago	1 -
	Plantago	1 -
Scrophulariaceae	Scrophularia	1 (2)
	Scrophularia	1 (2)
Convolvulaceae	Convolvulus	1 -
Plantaginaceae	Plantago	1 -
Convolvulaceae	Convolvulus	1 (2)
Convolvulaceae	Convolvulus	1 -
✓	Andropogon	1 (2)
✓	Convolvulus	1 (1)
✓	Eragrostis	1 -
✓	Homolepis	1 (2)
	Isatis	1 -
✓	Lasiacis	4 11,
	Myosotis	1 -
	Myosotis	1 (1)
✓	Panicum	2 (4)
✓	Paspalum	1 -

19 April

Portulacaceae

✓	Andira	1 (3)
⇒ ✓	Calopogonium	1 -
✓	Canavalia	2 -
✓	Desmodium	7 (9)
✓	Centrosema	3 -
✓	Clitoria	2 -
✓	Crotalaria	4 -
✓	Eriosema	2 (3)
✓	Gallactica	1 -
✓	Harpolyce	1 -
✓	Indigofera	2 (3)

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Camellia 1 (3)

✓ Rhynchosytrum 1 -

✓ Setaia 1 -

✓ polygonum 7 (14)

✓ polygonum 2 -

✓ polygonum 1 -

✓ Eriosema 1 -

✓ portulacaceae 1 (2)

✓ Talinum 1 -

✓ polygonum 2 (3)

✓ Desmodium 1 -

26. 1901

Exhibitor	Exhibitor	Exhibitor
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 (4)
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 -
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1 (1)
Am. Museum	Am. Museum	1

21 Ethel

Familia

Rubiaceae

- Ixora

1 -

- Lindenia

1 -

- Nertera

1 -

- Palicourea

2 (4)

- Psychotria

10 (13)

- Richardia

1 (4)

- Rondeletia

2 (4)

- Scaevola

1

Salicaceae

- Salix

1 -

- Salix

1 -

- Serjania

3 -

Scrophulariaceae

- Angelonia

1 -

- Bacopa

2 (4)

- Castilleja

2 -

- Lamoureauxia

1 (2)

- Ruellia

1 (3)

- Scoparia

1 (4)

- Verbascum

1 -

- Simarouba

1 -

- Capsicum

1 (2)

- Cestrum

1 (4)

- Delonix

1 (2)

- Euphorbia

1 (2)

- Heliotropium

1 -

- Salvia

1 -

- Verbena

1 (1)

- Sida

1 (2)

- Sida

1 (2)

Familia	Genero	# de especie
Solanaceae	Solanum	16 (26)
Glacculiaceae	Bauhinia	1 (3)
"	Walteria	1 (2)
Thaenaceae	Claytonia	1 -
"	Ternstroemia	1 -
Titiacone	Luhea	1 -
"	Melochia	1 -
"	Triumfetta	2 (3)
"	"	1 -
"	Trinera	1 (3)
Ulmaceae	Trema	1 (7)
"	Ulmus	1 (2)
"	"	1 -
"	Pilea	2 (3)
"	Urera	3 -
Valerianaceae	Valeriana	2 (3)
Verbenaceae	Bouchea	1 -
"	Callicarpa	1 (4)
"	Citharexylum	1 -
"	Clerodendron	1 -
"	Lantana	4 (41)
"	Lippia	2 (3)
"	petrea	1 (2)
"	Phyllanthus	2 (4)
"	priva	1 -
"	Strobilanthus	2 (2) - 42

28. April

V. ...	12.12.12	1 (1)
V. ...	V. ...	1 (2)
V. ...	12.12.12	1 (2)
V. ...	V. ...	1
V. ...	V. ...	1 (2)
V. ...	V. ...	1 (2)
V. ...	V. ...	1 (2)

22. 12. 2019

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25 167

2000

1-1-1

27. 11. 14

Plants and Fossils in Hand.

I. Annonales. (Anonales)

A. - Annonaceae:

Guatteria

Anona

xylopra

II. Laurales:

A. - Lauraceae

B. - Monimiaceae

III. Fabales

A. - Caesalpiniaceae

B. - Mimosaceae

C. - Leguminosae

IV. Rosales.

A. Rosaceae

B. Chrysobalanaceae

V. Araliales

A. Araliaceae

I. Introduction

II. Background
A. History

III. Concepts
C. Definition

IV. Methods
A. Materials
B. Procedure
C. Results

V. Discussion
D. Conclusion

VI. References
E. References

VII. Appendix
F. Appendix

VIII. Notes
G. Notes

IX. Conclusion
H. Conclusion

29 April

XIV. - Passiflorales.

A. - Passifloraceae

XV. Cucurbitales

A. - Cucurbitaceae.

16 B. - Begoniaceae →

C. - Caricaceae.

XVI. Cactales -

A. Cactaceae

XV

1. - 100

A. - Sterculiaceae.

B. - Tiliaceae.

C. - Elaeocarpaceae

D. - Bombacaceae.

XVIII - Malvales.

A. - Malvaceae.

XIX. Malpighiales

A. Malpighiaceae.

XX. Euphorbiales.

A. - Euphorbiaceae.

B. - Euphorbiaceae.

IV. *Convolvulaceae*

- A. *Convolvulus*
- B. *Ipomoea*

V. *Hydrocotylaceae* (*Hydrocotylaceae*)

- A. *Hydrocotyle*
- B. *Cladonia*

VI. *Urticaceae*

- A. *Urtica*
- B. *Stinging nettle*

VII. *Dryopteridaceae*

- A. *Stenactis*

VIII. *Balanophoraceae* (*Balanophoraceae*)

- A. *Balanophora*

IX. *Myrsinaceae*

- A. *Myrsineae*
- B. *Aldisineae*

X. *Rutaceae*

- A. *Rutaceae*
- B. *Simarubaceae*
- C. *Annonaceae*

1 Maye

d. Burseraceae.

XXVIII. Vitales

A. Vitaceae..

XXXIX. - Meliales.

A. Meliaceae.

XXX. - Sapindales.

A. Sapindaceae.

B. Anacardiaceae

XXXI. Loganiales.

A. Loganiaceae..

XXXII. - Cornales

A. Rhizophoraceae.

Cornaceae.

XXXIII. - Apocynales

A. Apocynaceae..

B. Asclepiadaceae

XXXIV. - Bignoniales.

A. Bignoniaceae.

XXXV. - Verbenales

A. Verbenaceae.

2

XXV Rubiales.

A. Rubiaceae

B. ~~Myrsinaceae~~

XXVI Ranunculales.

A. Ranunculaceae

B. Nymphaeaceae

XXVII Berberidales.

A. Menispermaceae

XXXIX Aristolochiales.

A. Aristolochiaceae

VI C. C. C.

A. ~~Myrsinaceae~~

B. ~~Myrsinaceae~~

XL Papaverales.

A. Papaveraceae

B. ~~Myrsinaceae~~

XLII - Brassicales

A. Brassicaceae

3 Maye

11
T

XLIII Polygalales

A. Polygalaceae

B. Caryophyllaceae

XLIV Polygonales

A. Polygonaceae

B. Coccobaccaceae

C. Molluginaceae

XLV Chenopodiales

A. Petiveriaceae

B. Portulacaceae

C. Chenopodiaceae

D. Amaranthaceae

XLVI Lythrales

A. Lythraceae

B. Cistaceae

XL Menisperm.

IV. - Lamiales
anacardiacae (Cardinal).

V. - Scrophulariaceae

anacardiacae.
R. incognita

of Map:

Maya



12 Mayo

1877

14 Mayo -

18. 10. 19

600A. -

600C - Ham

May 13
University
Mass.

May 13

Energy index Ward &
250-sheets - white Herbarium
11 1/2 x 16 1/2 - mounting paper.

Museo Nacional de Historia Natural
Universidad Nacional Autónoma de Hond.

Sección Herbario

Arbusto
Camino sobre Flowers Bay,
Roatán, Islas de la Bahía, Honduras C.A.
30 de Noviembre de 1970.

194

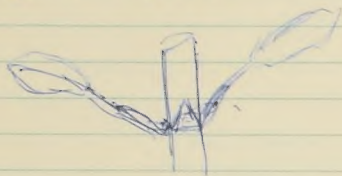
Cirilo Nelson & Mauro Hernández M.

pata gorda \Rightarrow ipomea. pauciflora -
Mart. & Hal.

* 5225. Polytichum alpiniforme Card.
= Pogonatum alpiniforme (Card)

Barcl.

* Salizoa ciliata.



petra volubilis "Chaparro."

Nº	Especie	Familia	OPDCAL.
35520	Bocconia prunellifolia Var. boerhaaviae H. & A.	Verbenaceae.	Verbenales.
35199	Duranta repens	Verbenaceae.	Verbenales.
35397	Kanlana maxima Hayekii Stachytarpheta australis Mildenh.	Verbenaceae.	Verbenales.
35398		Verbenaceae.	Verbenales.
35399	Kanlana maxima Schau.	Verbenaceae.	Verbenales.
Todas las especies anteriores pertenecen a:			
	Clase: Dicotyledonae		
	Phylum: Anthophyta		
	Kingdom: Metaphyta.		

Clasificación de plantas.
últimas 3 especies en Colombia.

